

## ARIZONA RADIATION REGULATORY AGENCY

## ATTACHMENT TO ARRA-4 FOR AN INDUSTRIAL RADIOGRAPHY X-RAY SOURCE OF RADIATION (\$1 Mev)

FACILITY NAME		* REGISTRATION # ( if available )
FACILITY NAIVIE		REGISTRATION # (If available)
		*
		*
		* DATE
		×
CLASSIFICATION OF PERSONNEL IN CHARGE OF MACHINE		
Health Physicist	Radiographer	Other
, , , , , , , , , , , , , , , , , , ,		
MACHINE INFORMATION		
Datatran Cyalatran	Van de Creff	Linear
Betation Cyclotron	van de Gran	Linear Other
This Machine is Mobile or Fixed		
THIS MACHINE IS MODILE OF FIXED		
EQUIPMENT		
MANUFACTURER / MODEL NO	AL NO. MAY MVP	MAX. MA. PHYSICAL LOCATION
WATOTACTORERY MODEL NO.	<u> </u>	MINUX. MIN.
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## SHIELDING INFORMATION

(Use additional pages, if necessary) INSTRUCTIONS

- 1. Please provide a drawing of the facility, including construction material, and your calculations of the shielding needed to assure compliance with R12-1-408 and R12-1-416 of A.A.C. If for temporary locations, please provide a copy of your operating and emergency procedures which contain the information required by R12-1-522.
- 2. Please provide the specific instructions including any restrictions provided to the radiographers.
- 3. Please note that R12-1-534 requires each registrant to maintain for each industrial x-ray radiography site:
  - a. A copy of the registration form;
  - b. Operating and emergency procedures;
  - c. Agency rules;
  - d. Survey records as required by R12-1-533 along with dosimetry records; and
  - e. The latest instrument calibration which indicates the applicability to the x-ray energies in use at the site.

## RETAIN A COPY FOR YOUR RECORDS